

<b>Notice of References Cited</b>	Application/Control No. 10/804,992		Applicant(s)/Patent Under Reexamination HEINZ ET AL.	
	Examiner JACK YIP		Art Unit 3715	Page 1 of 1

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
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#### FOREIGN PATENT DOCUMENTS

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#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Ray Meddis and Michael J. Hewitt, "Virtual pitch and phase sensitivity of a computer model of the auditory periphery. I: Pitch identification", 1/24/1991, Acoustical Societ of America, pages 2866 - 2882			
	V	Ray Meddis, "Simulation of mechanical to neural transduction in the auditory receptor", 10/16/1985, Acoustical Societ of America, pages 702 - 711			
	W	L. P. Clarisse, J. P. Martens, M. Lesaffre, B. De Baets, H. De Meyer and M. Leman, "An Auditory Model Based Transcriber of Singing Sequences", 2002, IRCAM - Centre Pompidou, pages 1 - 8			
	X	Christian J. Sumnera, Enrique A. Lopez-Poveda, Lowel P. O'Mard and Ray Meddis, "Adaptation in a revised inner-hair cell model", 8/30/2002, Acoustical Society of America, pages 893 - 901			

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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